

Element	Concentration (ppm)	Element	Concentration (ppm)
Al	100	Fe	100
Ca	100	Mg	100
Si	100	Na	100
K	100	Cl	100
S	100	P	100
Mn	100	Cu	100
Zn	100	Ni	100
B	100	Co	100
Li	100	Se	100
Be	100	As	100
Ba	100	Mo	100
Ag	100	Cd	100
Pb	100	Hg	100
Cu	100	Cr	100
Ni	100	Mn	100
Zn	100	Al	100
Fe	100	Ca	100
Mg	100	Si	100
Na	100	K	100
Cl	100	S	100
P	100	Mn	100
Cu	100	Zn	100
Ni	100	B	100
Co	100	Li	100
Se	100	Be	100
As	100	Ba	100
Mo	100	Ag	100
Cd	100	Pb	100
Hg	100	Cu	100
Cr	100	Ni	100
Mn	100	Zn	100
Al	100	Fe	100
Ca	100	Mg	100
Si	100	Na	100
K	100	Cl	100
S	100	P	100
Mn	100	Cu	100
Zn	100	Ni	100
B	100	Co	100
Li	100	Se	100
Be	100	As	100
Ba	100	Mo	100
Ag	100	Cd	100
Pb	100	Hg	100
Cu	100	Cr	100
Ni	100	Mn	100
Zn	100	Al	100
Fe	100	Ca	100
Mg	100	Si	100
Na	100	K	100
Cl	100	S	100
P	100	Mn	100
Cu	100	Zn	100
Ni	100	B	100
Co	100	Li	100
Se	100	Be	100
As	100	Ba	100
Mo	100	Ag	100
Cd	100	Pb	100
Hg	100	Cu	100
Cr	100	Ni	100
Mn	100	Zn	100
Al	100	Fe	100
Ca	100	Mg	100
Si	100	Na	100
K	100	Cl	100
S	100	P	100
Mn	100	Cu	100
Zn	100	Ni	100
B	100	Co	100
Li	100	Se	100
Be	100	As	100
Ba	100	Mo	100
Ag	100	Cd	100
Pb	100	Hg	100
Cu	100	Cr	100
Ni	100	Mn	100
Zn	100	Al	100
Fe	100	Ca	100
Mg	100	Si	100
Na	100	K	100
Cl	100	S	100
P	100	Mn	100
Cu	100	Zn	100
Ni	100	B	100
Co	100	Li	100
Se	100	Be	100
As	100	Ba	100
Mo	100	Ag	100
Cd	100	Pb	100
Hg	100	Cu	100
Cr	100	Ni	100
Mn	100	Zn	100
Al	100	Fe	100
Ca	100	Mg	100
Si	100	Na	100
K	100	Cl	100
S	100	P	100
Mn	100	Cu	100
Zn	100	Ni	100
B	100	Co	100
Li	100	Se	100
Be	100	As	100
Ba	100	Mo	100
Ag			

According to the invention, there is provided a hybrid maize plant, designated as 37Y15, produced by crossing two Pioneer Hi-Bred International, Inc. proprietary inbred maize lines. This invention relates to the hybrid seed 37Y15, the hybrid plant produced from the seed, and variants, mutants, and trivial modifications of hybrid 37Y15. This invention also relates to methods for producing a maize plant containing in its genetic material one or more transgenes and to the transgenic maize plants produced by that method. This invention further relates to methods for producing maize lines derived from hybrid maize line 37Y15 and to the maize lines derived by the use of those methods.